

DECLARATION OF PERFORMANCE (ZER0.3 3Plus)

No DOP004PAN

1. Unique identification code of the product-type

Dry-pressed ceramic tiles with low water absorption $E_b \leq 0,5\%$.

2. Intended use

Ceramic tiles for internal flooring and internal and external wall applications, pre-assembled on a fibreglass mesh.

3. Name and contact address of the manufacturer

PANARIA CERAMICA, via Panaria Bassa 22/a, 41034 Finale Emilia (MO) – ITALY


4. System of assessment and verification of constancy of performance of the construction products (AVCP)

System 4

5. Name and identification number of notified body, if applicable

Not applicable

6. Declared performance

Essential characteristics	Performance	Harmonised technical specifications
Reaction to fire	A2 _{fl} -s1/A2-s1,d0	 <p>EN 14411:2012</p>
Release of dangerous substances		
- Cadmium	NPD	
- Lead	NPD	
Breaking strength	NPD	
Modulus of rupture	$\geq 35 \text{ N/mm}^2$	
Slip resistance	See Annex enclosed	
Tactility	NPD	
Adhesion resistance		
- Cementitious adhesive C1 class	NPD	
- Cementitious adhesive C2 class	NPD	
Thermal shock resistance	Passed	
Durability		
- Internal use	Passed	
- External use: Frost resistance	Passed	

7. The performance of the product identified in point 1 is in conformity with the declared performance in point 6.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Finale Emilia, May 11th 2022

Signed for and on behalf of the manufacturer by

Enrico Mantovani

Enrico Mantovani, Panaria Ceramica Quality Dept.

Annex to the Declaration Of Performance N. DOP004PAN

Slip resistance			
Series	Products	DIN EN 16165 Annex B	BCRA D.M. 236/1989
ZERO.3 Blade	Oxide, Chrome, Petrol, Rust, Essence	NPD	NPD
ZERO.3 Experience	Bianco Denso Plus 3,5mm, Beige Tenue Plus 3,5mm, Grigio Vivo Plus 3,5mm, Nero Puro Plus 3,5mm	R9	NPD
Zero.3 - Must	Star White Smooth	NPD	NPD
ZERO.3 Urbanature	Lime Plus 3,5 mm, Concrete Plus 3,5 mm, Cement Plus 3,5 mm, Portland Plus 3,5 mm, Silicon Plus 3,5 mm	R9	>0,40